

Claims

1. A method for communicating between a first network (M), which links several units (1 to 10) with one another, and a second network (I), characterized in that the network layers (IP) of the second network (I) as well as an associated application interface (API) - a so-called API - are centrally implemented in one of the units (1) of the first network (M) for the remaining units (2 to 10), while so-called proxy computers (P) are installed in the remaining units (2 to 10).
2. A network (M), which links several units (1 to 10) with one another, characterized in that the network layers (IP) of a second network (I) as well as an associated application interface (API), a so-called API, are centrally present in one of the units (1) for the remaining units (2 to 10), while a so-called proxy computer (P) is present for each of the remaining units (2 to 10).
3. The method or network of Claim 1 or 2, characterized in that the first network is an MOST network and the second network is the Internet (I).
4. The method or network of Claim 1, 2, or 3, characterized in that the unit (I) with the network layers (IP) of the second network (I) and the API (API) is a telephone.
5. The method or the network of one of the preceding claims, characterized in that the proxy computers (P) are installed in the form of software.